

SYSTEM AND METHOD FOR RECEIVING AND STORING INFORMATION
PERTAINING TO A PATIENT

ABSTRACT

The subject matter disclosed herein relates to a system which comprises one or more probes configured to be positioned inside a heart of a patient and computer components communicatively coupled together and communicatively coupled to the one or more probes. The computer components are configured to store position information pertaining to a position of at least one of the probes inside the heart. The computer components are also configured to store electrical information sensed using the one or more of the probes. The position information and electrical information are stored in a database and the position information and electrical information are used to create a report.